

To: "Robert Law" [rlaw@demaximis.com]
Cc: []
Bcc: []
From: CN=Stephanie Vaughn/OU=R2/O=USEPA/C=US
Sent: Wed 8/15/2012 1:28:56 PM
Subject: Re: Fw: Some quick lab info needed for IPR study

Thanks -- you can ignore Sharon's email on when she's available, she was responding to a different email.

BUT -- I would like to set up a call today or tomorrow to discuss the FOD issue (that's what she was responding to). Would you be available either day? I suspect we may also need a call to discuss the bathymetry questions. Perhaps we could have the 2 calls back to back?

From: "Robert Law" <rlaw@demaximis.com>
To: Stephanie Vaughn/R2/USEPA/US@EPA
Cc: <BudneySL@cdm.com>, <kirchnersf@cdm.com>, "Willard Potter" <otto@demaximis.com>, Eugenia Naranjo/R2/USEPA/US@EPA, <aaccardidey@louisberger.com>, <lwarner@louisberger.com>, <Elizabeth.A.Buckrucker@usace.army.mil>
Date: 08/15/2012 09:19 AM
Subject: Re: Fw: Some quick lab info needed for IPR study

I forwarded to AECOM - Kristen is out of the office today - will try to get answers ASAP

>>> Stephanie Vaughn <Vaughn.Stephanie@epamail.epa.gov> 8/15/2012 9:04 AM >>>
Hi Rob,

We have two questions related to the high volume CWCM work that we need answers to ASAP in order to keep our pre-program work moving. They are:

1. What is the make/model of the 25 um filter you are adding to the filtration? To mimic the field samples, we would like to have the 0.7 um filters and 25 um filter in the coagulant for the blank.
2. What is the anticipated volume of water from the vortex chamber and what is the expected maximum amount of coagulant that may be added? Axys did an experiment and if the sample container (8 oz jar) is full, then the sample plus the coagulant will not fit into the Soxhlet thimble.

Could you please provide responses to these questions?

Thanks,
Stephanie